

a sleeve [sized to receive a bar] sized to fit over the at least one bars, the sleeve comprising a nub having substantially the same width as the bars; and a movable assembly comprising a spindle and a bracket, the bracket sized to fit over either of the bars and the nub.

2. (Original) The apparatus of claim 1, the movable assembly further comprising: a drive axle coupled by way of gears to the spindle, the gears configured to amplify a torque applied to the drive axle and to apply the amplified torque to turn the spindle.

3. (Original) The apparatus of claim 2 further comprising: the movable assembly configured for mounting a power drill with a chuck of the power drill positioned to receive the drive axle.

4. (Original) The apparatus of claim 1, the bar and the sleeve further comprising holes which when aligned may receive a pin to secure the bar within the sleeve.

5. (Original) The apparatus of claim 1 in which the sleeve is sized to receive the bar of a standard trailer hitch.

6. (Original) The apparatus of claim 4, the nub and the bracket further comprising holes which when aligned may receive a pin to secure the movable assembly to the nub.

7. (Presently Amended) An apparatus comprising:  
a boom comprising at least one bar and sleeve; and  
a movable spindle;  
wherein the sleeve is sized to fit over [adapted to receive] an end of the bar, and both the sleeve and the bar are adapted to mount the movable spindle.

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8. (Original) The apparatus of claim 7 wherein the sleeve comprises a nub having a width substantially the same as the width of the bar, and wherein the movable spindle comprises a mount sized to receive a width of either the bar and the nub.

9. (Original) The apparatus of claim 7 wherein the movable spindle comprises a drive axle and gears to step up a torque applied to the drive axle to turn the spindle.

10. (Original) The apparatus of claim 7 wherein the drive axle is adapted to receive the chuck of a power drill.

11. (Presently Amended) An apparatus comprising:  
a sleeve sized to [receive] fit over a bar, the sleeve comprising a nub having substantially the same width as the bar;  
a movable gearbox assembly comprising a mount to receive a power drill and a bracket sized to fit over either of the bar and the nub;  
a mechanism to depress [the] a power switch of the power drill when the power drill is mounted to the gearbox assembly; and  
a foot pedal assembly to couple the power drill to a power source when the foot pedal is operated.

12. (Original) The apparatus of claim 11 further comprising:  
a base assembly comprising a pivot for setting the angle of the boom, the boom comprising at least one bar and sleeve.

13. (Presently Amended) An apparatus comprising:  
a base assembly comprising a pivotable base bar;  
a boom comprising a sleeve [to receive] sized to fit over an end of the base bar at a first end and [to receive] to fit over an end of [the] an extension bar at a second end, the sleeve comprising a nub having substantially the same width as the extension bar; and

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a movable spindle assembly adapted to mount over either the extension bar or the nub of the sleeve.

14. (Presently Amended) The apparatus of claim [1] 13 further comprising:  
a foot pedal which, when operated, provides power to a torque source to turn the spindle.

15. (Presently Amended) The apparatus of claim [1] 13, further comprising:  
a first pulley assembly coupled to the boom and a second pulley assembly coupled to the first pulley assembly, the first pulley assembly comprising a first pulley axle substantially orthogonal to a second pulley axle of the second pulley assembly.

16. (Presently Amended) The apparatus of claim [3] 15 further comprising:  
a bushing assembly comprising a bay; and  
a bushing having a lengthwise opening aligned with the bay.

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